

AWTA PRODUCT TESTING

Australian Wool Testing Authority Ltd - trading as AWTA Product Testing

A.B.N 43 006 014 106

1st Floor, 191 Racecourse Road, Flemington, Victoria 3031

P.O Box 240, North Melbourne, Victoria 3051

Phone (03) 9371 2400 Fax (03) 9371 2499

TEST REPORT

Client : Camira Group Pty Ltd
Suite 304/19 Milton Parade
Malvern VIC 3144

Test Number : 17-001657
Issue Date : 28/04/2017
Print Date : 28/04/2017
Order Number : IMO652.16

Sample Description Clients Ref : "Intervene"
Flat woven fabric
Colour : HYW148/Texture
End Use : Seating
Nominal Composition : 100% Polyester with TriOnyx backcoat
Nominal Mass per Unit Area/Density : 510g/m²
Nominal Thickness : 1mm

IMO Resolution
A.652(16)
19 October 1989
Section 8.2 (Modified)

Recommendation of Fire Test Procedures for Upholstered Furniture - Smouldering Cigarette Test

Test Conditions
Temperature 22 °C
Relative Humidity 49 %
Did Ignition Occur No

89510

18629

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Accredited for compliance with ISO/IEC 17025
- Chemical Testing
- Mechanical Testing
985

: Accreditation No. 983
: Accreditation No.

Samples and their identifying descriptions have been provided by the client unless otherwise stated.
AWTA
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0204/11/06

APPROVED SIGNATORY

MICHAEL A. JACKSON B.Sc. (Hons)
MANAGING DIRECTOR

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Extent of Damage	Vertical	Horizontal
Length	6	2 mm
Width	4	2 mm
Depth	0	0 mm
Ignition Source Time		4.0 min
Smouldering Time		0 min
Assembly Smouldering when Dismantled		No
Test Assembly Self Extinguished		Yes
Flame Time		0 min

JPS Superkings - Gold cigarettes used with a smouldering rate of 12±3 minutes over 40mm.

Note: Cigarettes failed to smoulder complete length.

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IMO Resolution
A.652(16)
19 October 1989
Section 8.3

Recommendation of Fire Test Procedure for Upholstered Furniture - Flame Test

Test Conditions

Temperature 22 °C

Relative Humidity 49 %

Did Flaming Ignition Occur? No

Extent of Damage	Vertical	Horizontal
Length	12	8 mm
Width	15	10 mm
Depth	2	2 mm

Time for Burning to reach Rig Extremities 0 min

Test Assembly Self Extinguished Yes

Assembly Smouldering when Dismantled No

Modification: Propane/Butane mixture used as ignition source.

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